

Method and arrangement for curing coils

Abstract

The invention relates to a method for curing coils 16 which have been produced by a winding method, a coil 16 initially being arranged in an oven 12 for curing. The coil 16 is heated up to a predeterminable temperature and rotated about its longitudinal axis 32 to avoid dripping of resin. The conductor or conductors of the coil 16 is or are flowed through by current, in particular by direct current, and heated in this way. The invention also relates an arrangement for curing coils 16, with which the method according to the invention can be carried out.

Significant figure: Figure 1